EAST - [default.wsp:1]

File View Edit Tools Window Help

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  - L1: (2578) ((180/197) or (
  - L2: (57) transmission and
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Default operator: OR

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transmission and (forward adj clutch) and (reverse adj
clutch) and (engine adj speed) and limit$4 and (skid or slip)
and brake
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BRS form | ISAR form | Image | Text | HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	☐	☑	US 5154100 A	19921013	29	System for controlling automatic power transmission	477/155	477/154
2	☐	☑	US 5040648 A	19910820	24	Electrohydraulic control device for a drive train of	192/3.58	192/13R; 192/3.26;
3	☐	☑	US 4867194 A	19890919	21	Control system for alleviating shock in	137/118.06	477/117; 477/150;
4	☐	☐	US 6350165 B1	20020226	11	Marine stern drive two-speed transmission	440/75	
5	☐	☐	US 6299565 B1	20011009	12	Control strategy for an automatic transmission	477/143	475/128; 477/146
6	☐	☐	US 6253140 B1	20010626	14	Engagement control logic for an automatic transmission	701/67	192/3.3; 192/3.31;
7	☐	☐	US 6176808 B1	20010123	23	Hybrid vehicle powertrain and control therefor	477/5	180/65.2; 192/85AA;
8	☐	☐	US 6171211 B1	20010109	13	Automatic transmission control system having a	477/62	477/158; 477/162
9	☐	☐	US 6024671 A	20000215	62	Apparatus for controlling automatic transmission	477/131	477/906
10	☐	☐	US 5967936 A	19991019	34	Automatic variable transmission and hydraulic	475/287	475/269; 475/282;
11	☐	☐	US 5916054 A	19990629	15	Driving force distributing apparatus for four wheel	475/220	475/221; 475/248
12	☐	☐	US 5810694 A	19980922	201	Control system for automatic transmission	477/150	477/117; 477/158
13	☐	☐	US 5665020 A	19970909	207	Automatic transmission control system	475/129	475/127
14	☐	☐	US 5643137 A	19970701	14	Lockup control apparatus for automatic transmission and	477/169	477/180
15	☐	☐	US 5612874 A	19970318	48	Multiple ratio automatic transmission with solenoid	701/51	477/163; 477/68
16	☐	☐	US 5514047 A	19960507	48	Continuously variable transmission	477/46	
17	☐	☐	US 5505675 A	19960409	44	Hydraulic control system of automatic transmission	477/156	477/143; 477/158;
18	☐	☐	US 5474506 A	19951212	21	Electronically controlled bypass clutch using target	477/63	477/176; 477/64
19	☐	☐	US 5460582 A	19951024	32	Automatic transmission control system having	477/138	477/155; 477/906
20	☐	☐	US 5458540 A	19951017	19	Flow control valve for a continuously variable	474/28	

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